

Debate on Nature of Democratic League Continues,
8 pp.
FINNISH, np, Kansan Uutiset, Helsinki, 20 Nov
72, p 3.
JPRS 57998

Jan 73

Debate on People's Democratic League Nature
Continues, by Ilkka-Christian Bjorklund, 9 pp.
FINNISH, no, Kansan Uutiset, Helsinki, 22 Nov
72, p 4.
JPRS 58061

Jan 73

CP Control Committee Action on Aalto Debated,
14 pp.
FINNISH, no, Kansan Uutiset, Helsinki,
19 Dec 72, p 10.
JPRS 58330

Mar 73

Work on the Sivolan-Bajirge Road,
by Adnan Buyukherkul. 8p.
TURKISH, rpt, Karayollari Bulteni Sayi: 188,
April 1966, pp 38-43.
DIA LN 434-66

NE-Turkey
Econ
Dec 66

315,605

Effect of Atonid in a Case of Essential Hyperlipaemia
by A. Baczko.
POLISH, per Kardiol. pol. Vol. 8, No. 2, 1965.
pp 135-141
QB 39/Trans. 150

Sci -
Aug 67

339-400

The Seasonal Fluctuation of Myocardial Infarction
and the Time of Its Onset, by A. Maubinese.
POLISH, per, Kardiologia, Vol 6, No 4, 1966,
pp 68-70.

HEW-NIH

10-5-67

Sci-B&M
Dec 67

346,124

Influence of Nitrous Acid on an Experimentally
Induced Spasm of Coronary Blood Vessels of the
Heart, by I. L. Pekker.

GERMAN, per, Kardiologiya, Vol 6, No 4, 1966,
pp 74-78.

NTC-71-12597-06T

Nov 71

70-13458-060

Nekrasova, A. A.; Lantsberg, L. A.

ROLE OF RENAL PROSTAGLANDINS IN THE
PATHOGENESIS OF HYPERTENSION. Kardiologiya,

v. 9, n. 6, p. 86-93, 1969.

Order from NTC as 70-13458-060: HC \$ 7.60, MF \$ 5.80.

The Hemodynamics of Pulmonary Edema. Part I,
by M. Edelman,
POLISH, per, Kardiologia Polska, Vol 9, No 3, 1966,
pp 149-155.
NTC-71-10251-06E

Nov 71

Hemodynamics of Pulmonary Edema. Part II, by
M. Edelman.
POLISH, per, Kardiologia Polska, Vol 9, No 4, 1966,
pp 233-247.
NTC-71-10138-06E

Nov 71

The Morphotic Condition of Intramyocardial
Arteries as Examined in 100 Consecutive
Necropsies, by M. Sosnierz.

GERMAN, per, Kardiol Pol, Vol 10, No 3,
1967, pp 197-202.

HEW NIH
9-22-68

Sci/B&M
Nov 68

368,491

Development of a Jet for Air Texturizing, by
U. Liebscher.

GERMAN, per, Karl-Marx-Stadt, Technische
Hochschule, Wissenschaftliche Zeitschrift,

Vol 11, No 1, 1969, pp 79-93.

NTC-71-11260-11E

Nov 71

*Experimental Investigation of the creep buckling of
Thin-walled pipes made of heat-resistant materials, by
Herbert Knapa.*

*GERMAN, per, Karlsruhe, Universitat, Fakultat fur
Maschinenbau, Dr.-Ing Dissertation, 1970.*

NASA TT F 14160

mar. 72

HEC, (RFP-Trans-110) X-RAY RESIDUAL STRESS
ANALYSIS IN HARDENED STEELS. ⁴Pruommer, R. A. ¹(Karlsh-
ruhe Univ. (West Germany). Institut fuer Werkstoffkunde I).
¹⁰Translated for Dow Chemical Co., Rocky Flats Div., from a
German report. ²⁰15p. ²⁴Dep. NTIS.

²⁶metallurgy; translations ²⁷11F

²⁸MN-25 ²⁹P NSA

Completed Special

Copy
19117

DC

12 March 69

SF

Revolutionary Activities of Martin Lac (J. Sudrabs)
by Biruta Kalnaca,

Latvian, per, Karogs, No. 6, Jun 1967, pp 99-106

Special Type "B": Translator's draft plus one
T.D. 17 Mar 69

source- do not mutilate,

Completed Special

19118 DC
~~19118~~ SF
12 Mar 69

Jacob Peters, by Janis Mende

Latvian, per, Karogs, No 4, April 1967, pp121-124

Special Type "B": Translator's draft plus one
T.D. 17 Mar 69

source- do not mutilate pp

Karsts in Humid Tropical Zones, by J. Corbel, 70 pp.
FRENCH, rpt, Karsts des Zones Tropicales Humides -
Memoires et Documents du C.N.R.S., 1967, pp 413-472.
ACSI K-2953

Oct 72

Atlas of the South-Alfold.

HUNGARIAN, bk, Kartografiai Valladat, Jan 1968.

DIA LN 1259-70

July 71

Tribute to Eduard Imhof on his 70th birth-
day, by Von Edgar Lehmann, 16 pp.
GERMAN, per, Kartographische Nachrichten,
Vol 1, Feb 1965, pp 1-9.
ACSI 1-8657
ID 2204057265

EE-Germany
Biog
Mar 66

296,554

Portrayal in City Maps From the Historical View-
point, by Walter Satzinger. 11 pp.
GERMAN, per, Kartographische Nachrichten, May 1965,
pp 172-179.
ACSI I-9010
ID 2204067265

Sci/Earth Sci
Aug 67

336,569

GERMAN

*Completed
Special*CSO: 0901/71
20 Oct 70W
ST

1-Five Years "Cartactual Documentation Service"
by Enzo Catti, 2- Thematic Maps of the
Earth Sciences and the 1: 2,500,000 World
Map, by L. Stegona. *27 pp*

Budapest, Kartographische Nachrichten,
June 1970, pp 94-99 & 100-103.

Special type "B" translators draft plus one

Ulvox 1900,
SWEDISH, rpt, Kat Bänd 165 of Ulysunda
Gummiabriks AB, Oct 1965.
ACSI J-0381
ID 5892001866

Sci-Misc
Aug 66

307,390

English Title Unknown.

GERMAN, bk, Katalog der Ausbildungsrichtungen und
Ausbildungsberiche, 1 June 1972.

ACSI K-3190

Nov 72

INFORMATION

Comp. Special
CDD: 01/06/71
15 Jan '71.N
EP

Catalogue of maps [preface].

Oalo, Katalog over landkart, 1970, title page and
pages 4-6.Special type B - do not publish - translator's draft
plus one copy.

Report on Incidence and Treatment of Leprosy
in Katanga, Congo (Kinshasa), 8 pp.
FRENCH, per. Le Katanga, Vol 8, No 177.
12 May 1967, pp. 9-14.
JPRS 41603

AF-Congo (Kinshasa)
Sci-B&H
Jul 67

328,754

Military Dictionary Published, 6 pp.
HUNGARIAN, bk, Katonai Ertelmezo Szotar,
Budapest, 1972, 354 pp.
JPRS 58035

Jan 73

REQ TR CHECK

18-5-7

TECHNOLOGICAL LUBRICANTS FOR DRAWING
ALUMINUM SEMIFINISHED PRODUCTS

WOZNIAK K
PO: KATOWICE, RUDY I METALE NIEZELAZNE,
MAY 1970, vol 15, nr 5, pp 255-260

in process as
HC-23-71-0821
Negative
28

Effect of Solar Radiation Upon the
Atmospheric Aging of Unstressed Rubbers,
by L. G. Angert.
EUROPEAN, per, Kauchuk i Rezina,
Vol 29, No 11, 1970, pp 27-30.
KTC 72-10826-11J

May 72

Lelikova, T.

Adhesion Properties of Polyester Fiber Treated
with an Isocyanate.

KAUCHUK I REZINA, Vol 30, No. 5, pp 26-28, 1971.
72-60933-11E

KACHUK

Feb 73

ATS

1488-GJ. MECHANOCHEMICAL MODIFICATION (MUTATION) OF ATACTIC
POLYPROPYLENE WITH MALEIC ANHYDRIDE, A. Romanov,
Plaste Kautschuk 12, No. 9, 521-3 (1965).
2300 W; 1 T; 4 F; 12 R \$ 9.75 (\$2.40)

Development and Present Status of Urethane
Elastomers, by Erwin Mueller, 22 pp.
GERMAN, per, Kautschuk und Gummi, Vol 18, No 2,
1965, pp 67-73.
AEC/Tr-6951-68

Sci/Materials
Feb 69

374,243

Static Electricity and the Problem of Its
Measurement, Part 2, by O. Umminger,
G. Janichen.

GERMAN, per, Kautschuk und Gummi Kunst-
stoffe, Vol 18, No 4, 1965, pp 199-205.

NLL Ref: 5828.4F (7265)

Sci-Elec
Mar 69

377,262

Determination of Double Bonds in Ethylene-
Propylene Terpolymer Rubbers, by
R. Hank.

GERMAN, per, Kautschuk und Gummi,
Vol 18, 1965, pp 295-299.
NTC 72-10540-11J

Apr 72

Basis for Calculating Lateral Deflecting
Characteristics of Tires by F. Frank.
GERMAN, per, Reutschuk und Gummi, Vol 18,
1965, pp 515-28.

Sci - Materials
Jul 67

331, 584

The Stereopolymerization of Butadiene
and Styrene in the Presence of
Acetylenes and Ketones, by H. E. Adams.
GERMAN, per, Kautschuk und Gummi -
Kunststoffe, Vol 18, 1965, pp 709-716.
NTC 72-10928-11J

May 72

Styrene/Propylene Terpolymers, by R. German.
GEMAN, per, Kautschuk und Gummi, Kunststoffe,
Vol 19, No 2, 1966, pp 67-76.
Chem Trans Sv 2661

321,770

Sci - Chemistry
Apr 67

Contribution to the Study of the Coefficient of
Friction of Wet Tire Treads, by W. F. Kann.
GERMAN, par, Kautschuk Gummi, Vol 19, No 2,
1966, pp 91-102.
Chem Trans Sv 2602

326,333

Sci - Materials
May 67

Investigations of the Primary Processes
Involved in the Reinforcement of
Rubber Mixtures With Fillers, by
K. Adler.
GERMAN, per, Kautschuk und Gummi -
Kunststoffe, Vol 19, 1966, pp 414-417.
NTC 72-10929-11J

May 72

Reinforcement and Abrasion, by H. Westlinning.
EUROPEAN, per, Kautschuk und Gummi Kunststoffe,
Vol 20, No 1, 1967, pp 5-8.
NTC-71-11510-11J

Feb 72

Fundamentals and Applications of Silicic Acid
Obtained by Flame Hydrolysis, by R.Bode
GERMAN, per, Kautschuk und Gummi Kunststoffe,
Vol 20, No 10, 1967, pp 578-585.
MLL Ref: 5828.4F (12683)

Sci-Chemistry
Jul 68

360,780

Automatic Equipment for Measuring Torsion Modulus
and Reverse Deformation as a Function of Tempera-
ture, by R. Caspary.

GERMAN, per, Kautschuk und Gummikunststoffe, Vol
20, No 10, 1967, pp 587-591.

NTC 69-11372-148

Sci-Methods & Equip
July 69

387,157

Heating and Destruction of Vulcanized Products
Under Dynamic Deformation, by P. Kainradl,
F. Wolf.
GERMAN, per, Kautschuk Gummi Kunstst. Vol 21,
No 3, 1968, pp 103-113.
GB 312/913

sci/ chem
aug 69

389,776

Analytical Findings of the "Rubber" Committee
of the Federal Health Authorities. IV, by W.
Hoffmann, H. Ostromov.

GERMAN, per, Kautschuk und Gummi Kunststoffe
Vol 21, No 8, 1968, pp. 432-5.

NLL Ref: 5828.47 (M.13075)

Sci-Materials
July 69

388,386

Adoption of a Digital Computer for Use in
Rubber Testing, by R. Clamroth.
GERMAN, per, Kautschuk und Gummi Kunststoffe,
Vol 21, No 9, 1968, pp 497-505.
NTC 69-15402-09B

Sci-Elec
Dec 69

398,439

Advances in the Development of Ethylene/
Propylene Rubber. Part 1. Molecular
Structure and Properties, by H. Bluemel.
GERMAN, per, Kautschuk und Gummi-
Kunststoffe, Vol 21, 1968, pp 547-552.
NTC 72-10124-11J

Apr 72

Mathematical Analysis of Vulkameter Curves, by
Th. Kempermann.
EUROPEAN, per, Kautschuk und Gummi Kunststoffe,
Vol 22, 1969, pp 609-615.
NTC-71-11511-11J

Feb 72

Possibility of a New Characterization
of the Mechanism of the Action of
Carbon Blacks in 1,5-Polylenes, by
S. Wolff.

GERMAN, per, Kautschuk und Gummi
Kunststoffe, Vol 23, 1970, pp 7-14.
NTC 72-11049-11J

May 72

Vulcanization of High-Elastic Polymers.
Part I. Characterization of Crosslinks
Produced in Vulcanization Processes by Sulfur,
by W. Scheele.
GERMAN, per, Kautschuk und Gummi Kunststoffe,
Vol 23, No 2, 1970, pp 47-54.
NTC-71-10829-11J

Nov 71

Effect of Reactor Construction and Angle of
Rotation on the Results of Measurement Obtained
with Torsion Shearing Vulcanometers, by J. Vogt.
GERMAN, par, Kautschuk und Gummi. Kunststoffe,
Vol 23, No 9, 1970, pp 406-416.
NTC 71-14777-11J

Feb 72

Klement, G

Bonding Of Carbon Black-Filled Natural Rubber
To Steel, As A Function Of The Vulcanization
System And Heat Transer.

KAUTSCHUK UND GUMMI KUNSTSTOFFE, Vol. 24, 1971,
pp 160-169
NTC-72-14668-11J

Feb 73

A Reaction Mechanism for the Oxidative Chain Cleavage
of Polyisoprene, by H. U. Voigt.
GERMAN, per, Kaut Gummi Kunstst, Vol 24, No 8, 1971,
pp 399-400.
ATS-GJ-1502

Apr 72

W. F. Kern

Deformation and Tension Measurements of Radial
Tires. Part I.

GERMAN, per, Kautschuk und Gummi Kunststoffe, Vol 24,
1971, pp 599-608.

NTC 72-13911-11J

Nov 72

The First Hungarian Statistical Publications,
by G. Ferenc, 24 pp.
HUNGARIAN, per. Kaloti Karoly Utca 5-7, Budapest II.
June 1966, pp 635-648.
DIA LN 249-68

E Eur
Math
Mar 68

351,055

Report on Events and Activities of the Department of Chemical Sciences, Hungarian Academy of Sciences, 8 pp.

HUNGARIAN, per. Kemisi Kozlomsenyek, No 4, 1966, pp. 441-444.

JPRS 40802

EE-Hungary
Sci-Chem
Jun 67

25,620

Vancomycin-Type Antibiotics, by M. G. Brazsnyikova.
HUNGARIAN, per Kem Kozleman, Vol 27, 1967,
pp 143-162.
ATS HJ-5457

Sci-B&M
June 70

Report of the Leadership of the Section of Chemical
Sciences of the Hungarian Academy of Sciences, by
Bela Lengyel, 81 pp.
HUNGARIAN, per, Kemiai Közlemények, Vol 28, No 2,
25 Sept 1967, pp 137-208.
JPRS 43661

EE-Hungary
Sci/Scientists & Sci Organ
Jan 68

348,158

Report on Hungarian Research in the Field of
Peptide Chemistry, by Gyozo Bruckner, 11 pp.
HUNGARIAN, per, Kiadai Közlemenyek, Vol 28,
No 2, 25 Sep 1967, pp 209-216.
JPRS 43602

Sci-Chem
Jan 68

347,025

Activities of the Academy Department of Chemical
Sciences, 10 pp.
HUNGARIAN, per. Kemisi Kelembayan, No 3, 1967,
PP 377-382.
JPBS 43729

Sci-Sci and Sci Org
Jan 68

348,461

Activities of the Department of Chemical Sciences of the Hungarian Academy of Sciences, 5 pp.
HUNGARIAN, par, Kemiai Közlemények, No. 4,
1967, pp. 461-463.
JPRS 42172

EE-Hungary
Sci-Chem
Sept 67

338,884

Annual Report of Academy's Chemical Department,
by Bela Longyel, 11 pp.
HUNGARIAN, per. Kemai Koslonyek, Budapest,
Vol 30, No 2, 1968, pp 137-146.
JPRS 46742

Sci-Sci and Sci Organ
Nov 68

368,022

Achievements of Chemical Department in 1967,
by Bela Lengyel, 34 pp.
HUNGARIAN, per, ~~Kemai Kemlenysek~~. Budapest,
Vol 30, No 2, 1968, pp 147-176.
JPRS 46742

Sci-Chem
Nov 68

368,023

Debate on Chemical Department's Annual Report,
17 pp.
HUNGARIAN, por. Kemiai Koglomszervek, Budapest,
Vol 30, No 2, 1968, pp 177-190.
JPRS 46742

Sci-Chem
Nov 68

368,024

Round-up of Chemical Department's Activities.
5 pp.
HUNGARIAN, per, Kemai Koglenyek, Budapest,
Vol 30, No 2, 1968, pp 265-267.
JPRS 46742

Sci-Chem
Nov 68

368,025

Activities of Chemical Department Noted, 5 pp.
HUNGARIAN, per. Kemai Koglemenyei, Budapest,
No 3, 1968, pp 357-359.
JPRS 47334

Sci-Chem
Feb 69

374,623

University Reports Work of Chemistry Department,
by Pal Ssarvas, 14 pp.
HUNGARIAN. per. Kemiai Kozlemenyek, Budapest,
No 3, 1968, pp 360-36.
JPRS 47334

Sci-Chem
Feb 69

374.622

The Chemical Treatment of Glass
Surfaces, by G. Koranyi.
EUROPEAN, par, Kamiai Kozlezenvek,
Vol 29, No 4, 1968, pp 407-420
NTC 72-11789-11B

June 72

Activities of Chemistry Department of Academy
Listed, 5 pp.
HUNGARIAN, per. Kemai Kozlmenyek, Budapest,
No 1, 1969, pp 85-88.
JPRS 49175

Sci-Sci and Sci Organ
Nov 69

393.829

Activities of Chemical Sciences Department at
Hungarian Academy of Sciences Reported, 6 pp.
HUNGARIAN, per. Kemial Konferenciak, Budapest,
No 1, 1969, pp 95-97.
JPRS 47,610

Sci-Scientists & Sci Organs
Mar 69

378,178

Hungarian Physicist Visits East German Isotope
Institute, by Gyorgy Jakli, 7 pp.
HUNGARIAN, per, Kemial Kozalesenyek, Budapest,
No 1, 1969, pp 105-108.
JPRS 47,610

Sci-Scientists & Sci Organs
Mar 69

378,177

Activities of Department of Chemistry Reported,
6 pp.

HUNGARIAN, per. Kentel Koglemenye, Budapest,
No 2, 1969, pp 209-212.

JPRS 48186

Sci-Sci and Sci Organ
July 69

383,807

Analysis of Polymers by Pyrolytic Gas Chromatography, by T. Garso, T. Szekely. 23 pp.
HUNGARIAN, per, Kemai Koslemanyak, Vol 31,
No 3, 1969, pp 267-285.
AIR/FTD/HT-23-668-69

Sci-Phys
June 70

HEC (ORNL-tr-2487) ALKALI CHLORIDE ELECTROLYSIS
STUDIES BY TRACER TECHNIQUES. Balla, Bela; Kalman,
Lazlo. 10 Translated by Francois Kertesz for Oak Ridge Na-
tional Lab., Tenn., from 18 Kem. Kozlem.; 32: 173-8(1969). 267p.
24 Dep. NTIS.

25

26 chemistry (physical); tracer studies; translations 2707D, 18

28 MN-4 29 P NSA

Academy Chemical Department Reports on Work,
by Bela Lengyel, 72 pp.
HUNGARIAN, per. Kemial Kozlemenyek, Budapest,
No 3, 1969, pp 265-320.
JPRS 49780

Sci-Sci and Sci organ
Feb 70

400,872

Operations of Isotope Institute Reviewed, by
Pal Tetenyi, 26 pp.
HUNGARIAN, per. Kemial Kozlomenyek, Budapest,
No 3, 1969, pp 321-345.
JPRS 49780

Sci-Nucl Sci
Feb 70

400,873

Chemical Department Reviews Recent Activities,
9 pp.
HUNGARIAN, per, Kemial Koslomenyek, Budapest,
Mar 1969, pp 323-327.
JPRS 48478

Sci-Chem
Aug 69

388,884

Physics Institute Outlines Investigations, by
Elek Szabo, László Bakos, 7 pp.
HUNGARIAN, per, Kemél Kozlományek, Budapest,
Mar 1969, pp 329-331.
JPRS 48478

Sci-Phys
Aug 69

388,883

Events Involving Chemical Department presented,
6 pp.
HUNGARIAN, per. Kemial Kozlemenye, Budapest,
No 3, 1969, pp 345-350.
JPRS 49780

Sci-Sci and Sci Organ
Feb 70

400,874

Role of the Blackening Curve in Spectrum Analysis, by
K. Zimmer, 18 pp.

GOVERNMENT USE ONLY

HUNGARIAN, per, Kemiai Kozlomenyak, No 32, 1969,
pp 435-448.

ARM/FSTC/HR-23-613-71

ACSI-J-9858

Feb 72

Development, Status of Chemical Technology Re-
viewed, by Károly Polányi, 12 pp.
HUNGARIAN. pub. Kertész Kiadó, Budapest,
Vol 34, No 2, 1970, pp 133-142.
JPRS 52028

Sci-Chem
Dec 70

Activities of Department of Chemical Sciences
Reported, 8 pp.
JUNGIANIAN, prof. Kiriin Kozlunovskii; Dnepropet.
Vol 34, No 2, 1970, pp 225-228.
JPRS 52028

Sci. Sci. and Sci. Organ
Dec 70

Structure and Thermal Stability of Metal
Chlorites and Chlorates in the Solid State,
by Solymosi Frigyes, 34 pp.
HUNGARIAN, per. Kemiai Kozlomenyek, No 35,
1971, pp 69-100.
ACSI-K-1999
FSTC-HT-23-1429-72

Apr 72

Status, Development of Chemical Industry Processes, by Antal Laslo, 7 pp.
HUNGARIAN, por. Kemiakiproszemelés, Budapest,
No 2, 1971, pp 219-222.
JPRS 50925

Jan 72

Technical Chemistry Teaching and R&D in
Hungary, by Karoly Polinszky, 9 pp.
ISPAKIAN, per, Katali Kozlony, Budapest,
No 3, 1971, pp 249-257,
JPRS 53737

Aug 71

Economic Integration in the Chemical Industry, by Gyorgy Osztrovsky, 9 pp.
HUNGARIAN, per, Kamil Kozlenchuk, Budapest.
No 3, 1971, pp 259-272.
JPRS 53596

Aug 71

Mathematical Models of Chemical Industry
Process, S. Gyorgy, 21 pp
HUNGARIAN, per. Kemiai Kozlemenyak, Vol 35,
No 3, May 1971, pp 273-291.
ACSI-K-2610
FSTC-HT-23-2067-72

Aug 72

Ten-Year Work of Chemical Structural
Laboratory Reviewed (1961-1971), by Sandor
Lengyel, 9 pp.
HUNGARIAN, per, Kemiai Kozlemenyek, Budapest,
No 37, pp 121-125, 1972.
JPRS 55901

May 72

Mercury in Waste of a Chlorine Plant,
by H. Fasten.
EUROPEAN, per, Kemian Teollisuus,
Vol 27, No 5, 1970, pp 389-390, 406,
NTC 72-10842-07A

Apr 72

Determination of Mercury in Organomercuric Compounds,
by L. Manager.
SERBO-CROATIAN, per Kemala Ind. Vol. 14, No. 5,
1965, pp 317-320
CSIRO/No. 8038

Sci -
Aug 67

338-548

Can the Old Sulfide Process for the Regeneration of Silver from Used Fixing Baths Complete with the Electrolytic Processs, by Alfred Jean, CROATIAN, per, Kemija u Industriji, No 5, 1965, pp321-327.
ACSI J-1116
ID 2204053566

Sci-Chem
Mar 67

320,263

Status and Development of Artificial Materials
in Yugoslavia, by Slava Delfin, 11 pp.
SERBOCRNATIJA, par, Kemija u Industriji, No 5,
May 1965, pp. 384-388.
JPRS 32095

EE-Yugoslavia
Econ
Oct 65

289,817

Review of the Production and Consumption of
Unsaturated Polyester Resins in Yugoslavia,
5 pp.

SRBEO-CROATIAN, per, Radnja u Industriji,
Jun 1965, pp. 464-465.
JPRS 32948

EE-Yugoslavia
Econ
Dec 65

292,326

Phosphorus-Containing Polymethine Dyes, by
M. Prostenik.
SERBO-CROATIAN, per, Kem Ind, Vol 14, No 11,
1965, pp 997-1002.
ATS CR-5216

Sci-Meth & Equip
July 69

385,769

Photochemical Bleaching of Colored Substances, by
K. Weber, D. Prpic-Majic.
SERBO-CROATIAN, per, Kem Ind, Vol 14, No 11, 1965,
pp 1002-1006.
ATS CR-5201

Sci-Meth & Equip
July 69

385,749

The Development of the Bentonite Industry
in the Montenegrin Coastal Area, by Engr
Mate Matijevic, 12 pp.
SRBO-CROATIAN, per, Kemija u industriji,
No 1, Jan 1966, pp. 19-23.
JPRS 35319

EE-Yugoslavia
Econ
May 66

300,094

The Development of the Chemical Industry in
Bulgaria, 1960-1965, by Prof. Dr. Engr.
Marijan Lacan, 17 pp.
SERBO-CROATIAN, per, Kemija u industriji,
No 1, Jan 1966, pp. 51-56.
JPRS 35319

EE-Bulgaria
Econ
May 66

300,090

Trade in Chemical Consumer Goods between the
CEMA Countries and the Developing Countries,
by Vasilije Jankovic, 16 pp.
SERBO-CROATIAN, per, Kemija u industriji,
No 2, Feb 1966, pp. 115-120.
JPRS 35606

EE-Yugoslavia
Econ
Jun 66

301,614

A Study of the Spatial Structure of Tomatidine
and Solasodanol With Magnetic Resonance Spectroscopy,
by L. Toldy.

HUNGARIAN, per, Kem Kozlem, No 26, 1966, pp 247-259.

HEW NIII

5-11-69

Sci/B&M
Aug 69

388,775

Yugoslav Chemical Products Market, by V.
Jankovic, 6 pp.
SERBO-CROATIAN, per, Kemija u Industriji,
No 5, May 1966, pp. 318-320
JPRS 37148

EE-Yugoslavia
Econ
Sept 66

310,136